

ABSTRACT

At the time of pressing an electrode layer 12a
5 against a surface of a green sheet 10a having a thickness
of 3 μm or thinner to bond the electrode layer 12a with
the surface of the green sheet 10a, an adhesive layer 28
having a thickness of 0.02 to 0.3 μm is formed on a
surface of the electrode layer 12a or the surface of the
10 green sheet 10a. It is possible to easily transfer a dry
type electrode layer to the surface of the green sheet
with high accuracy without breaking or deforming the
green sheet.

[Selected Drawing] FIG. 8